

WEST Search History

Hide Items

Restore

Clear

Cancel

DATE: Saturday, May 28, 2005

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L3	network and L2	28
<input type="checkbox"/>	L2	tool\$ and L1	40
		(6037779 6377011 6195687 6292830 6116966 6533594 5892761 5442630 5200949	
		5629685 5729546 6035360 6058355 5226036 4291388 4872125 4873656 4916647	
<input type="checkbox"/>	L1	6084373 6757583 5695361 5852825 6305944 6011372 5276813 5761940 5987958	96
		6292716 5832195 5493682 5794006 6253243 6349333 6356282 6389464 6601055	
		5633857 4890305 5224095 5237568 5243595 5249184 5390326 6199133 6230224	
		6732202 5544163 5602745 5691715 5864551).pn.	

END OF SEARCH HISTORY

WEST Search History

[Hide Items](#)[Restore](#)[Clear](#)[Cancel](#)

DATE: Saturday, May 28, 2005

Hide? Set Name Query

Hit Count

DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<input type="checkbox"/>	L2	master (module or unit) and tool (module or unit) and bus	15
<input type="checkbox"/>	L1	master (module or nunit) and tool (module or nunit) and bus	2

END OF SEARCH HISTORY

Key: IEEE JNL = IEEE Journal or Magazine, IEE JNL = IEE Journal or Magazine, IEEE CNF = IEEE Conference, IEE CNF = IEE Conference, IEEE STD = IEEE Standard

1. InP DHBT technology and design for 40 Gbit/s full-rate-clock communication circuits

Godin, J.; Riet, M.; Blayac, S.; Berdaguer, P.; Dhalluin, V.; Alexandre, F.; Kahn, M.; Pinquier, A.; Kasbari, A.; Moulou, J.; Konczykowska, A.; Gallium Arsenide Integrated Circuit (GaAs IC) Symposium, 2002. 24th Annual Technical Digest

20-23 Oct. 2002 Page(s):215 - 218

IEEE CNF

2. Toward a Multiple Clock/Voltage Island Design Style for Power-Aware Processors

Talpes, E.; Marculescu, D.; Very Large Scale Integration (VLSI) Systems, IEEE Transactions on Volume 13, Issue 5, May 2005 Page(s):591 - 603

IEEE JNL

3. Energy and performance models for clocked and asynchronous communication

Stevens, K.S.; Asynchronous Circuits and Systems, 2003. Proceedings. Ninth International Symposium on

12-15 May 2003 Page(s):56 - 66

IEEE CNF



[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#) [more »](#)

robot* "tool changer" master tool clock

Search

[Advanced Search](#)
[Preferences](#)

Web

Results 1 - 10 of about 22 for **robot* "tool changer" master tool clock**. (0.22 seconds)

[PDF] [70943 306..309](#)

File Format: PDF/Adobe Acrobat

... A **clock** manufacturer relies on automatic. **tool** changers to quickly switch ... a quick-change **tool changer**. attached. The **robot** arm with the **master** plate ...

[www.ingentaconnect.com/content/](http://www.ingentaconnect.com/content/mcb/049/2003/00000030/00000004/art00001)

mcb/049/2003/00000030/00000004/art00001 - [Similar pages](#)

[Automation World:](#)

... The 750-655 AS Interface **master** allows fast and seamless integration of the ... A robotic **tool changer** with a secondary-power module can transfer ...

www.automationworld.com/cds_toc.html?search_term=04.2004 - 45k - [Cached](#) - [Similar pages](#)

[International\(World Patent\)](#)

... USE/ADVANTAGE - As an industrial **robot**, CNC machine **tool** etc. positional drive ... to the spindle of the machining centre by an automatic **tool changer**. ...

asri.snu.ac.kr/~cnc/p_int_8488.htm - 140k - [Cached](#) - [Similar pages](#)

[ComputerSculpture.com—External Links Page](#)

... Machine **Master**—Is a control retrofit for Bridgeport's BOSS 3 through BOSS 6 Mills ... HomeShopAccessories—Plans for an automatic Sherline **tool changer** ...

www.computersculpture.com/Pages/Index_Links.html - 175k - [Cached](#) - [Similar pages](#)

[PDF] [See Us At Booth #4458](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... NC machine **tool**. with automatic. **tool changer**. NC machine **tool**. with manual ... the **clock** on a three-shift schedule with. several different operators. ...

www.heidenhain.com/newsletter/august98.pdf - [Similar pages](#)

[Partial List Of Software Patents originally by Michael Ernst ...](#)

... from abstract: An electronic diary having combined **clock**-calendar means and ... Melt indexer system with **robot** operation . Automatic **tool changer** for ...

lpf.ai.mit.edu/Links/prep.ai.mit.edu/patent-list - 117k -

[Cached](#) - [Similar pages](#)

[PDF] [Engineer On a Disk](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... Kuieck - A Ground Breaking **Robot** - A hydraulically controlled **robot** ... McJones - Control of Automatic **Tool Changer** - A CNC machine **tool** has been fitted ...

claymore.engineer.gvsu.edu/~jackh/books/plcs/labguide/labguide.pdf -

[Similar pages](#)

Sponsored Links

Robot Alarm Clock \$29.95

Fun **Robot Alarm Clock** beeps and flashes to wake you up!

[OneOnFun.com](#)

Robot Clock For Sale

Low Priced **Robot Clock**

Huge Selection! (aff)

[ebay.com](#)

Robot Clock

Bargain Prices.

You want it, we got it!

[BizRate.com](#)

SHERLINE's Metalworking Resources Page

... Make your own automatic **tool changer**! Joe Vicars displayed the prototype of ... of Watch and **Clock** Collectors), CMC (Certified **Master** Clockmaker) and ...

216.105.107.4/resource.htm - 149k - [Cached](#) - [Similar pages](#)

[PDF] [360 bro.vers5](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... Atmospheric **Robot** AKT-1600 PECVD Triple Chamber Chemical Vapor Deposition System ... Size 12" X 26", 10-Position Automatic **Tool Changer**,

...
archive.dovebid.com/brochure/bro1164.pdf - [Similar pages](#)

RedBrick Encyclopedia: TLAs

... AMR Automated Meter-Reading (commercial); AMR Autonomous Mobile **Robot** ... ATC Atlantic Test Center; ATC Automatic **Tool Changer** (see ATE, ATX) ...

www.redbrick.dcu.ie/community/ encyclopedia/?heading=t&file=tlas.encyc - 101k - May 26, 2005 - [Cached](#) - [Similar pages](#)

Google ►

Result Page: 1 2 [Next](#)

Free! Get the Google Toolbar. [Download Now](#) - [About Toolbar](#)



robot* "tool changer" master tool clo

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google